



WTT/49/93

*General Mills
Correspondence*
General Mills, Inc. Letters.
James Ford Bell Technical Center

8000 Plymouth Avenue North
Minneapolis, Minnesota 55427

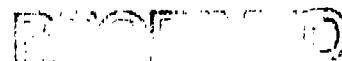
December 1, 1993

Mr. Peter Sabes
Barr Engineering Company
8300 Norman Center Drive
Minneapolis, MN 55437-1026

US EPA RECORDS CENTER REGION 5



466766



DEC 03 93

MPCA
& CoWater
Div

SUBJECT: December Readings From East Hennepin Site

Dear Peter:

Enclosed are the December readings and the site summary.

The meter for Well #110 was reading 52 gpm when I took the readings. The monthly average was 47.7 gpm. I believe this is close enough to the 50 gpm estimates used when the meter was inoperative. No adjustments to prior estimated consumption data is required.

I sent you (by FAX) a letter from Dagmar Romano responding to my October 21 letter to MPCA. Please respond to her comments on the reduced monitoring and reporting requirements. Also, please initiate the action Ms. Romano identified with Ms. Caroline Voelkers at the MPCA Water Quality Division. It appears that the only requirements to eliminate the packing material is to modify the NPDES permit to allow the same discharge limits that are in the downstream well discharge permit.

Sincerely,

William Taylor

WTT:mgo
Enclosure

CC: (With Enclosures)

Dick Hagen	MGO1E
Gary Olmstead	MGO4S
John Schevenius	MGO4S

CC: (Without Enclosures)

Larry Sawyer	MGO4NE
Bill Crutcher	MGO4SE
Catherine Meuwissen	Barr Engineering
Mike McGill	JFB 6-300
Dagmar Romano	Minnesota Pollution Control Agency

Post-It™ brand fax transmittal memo 7671		# of pages » 2
To	TOTALCARE	
Co	EPA	
Dept.	MPCA	
Fax #	612/256/9707	

12/3/93

Tom:

I just received this - note the comments on removal of packing material. Modifying the NPDES permit would be a problem, I believe, since the permit was just issued in '92 and there is no basis for changing the limits.

Dagmar

Have a good
week end!



WTT/47/93

General Mills, Inc.
James Ford Bell Technical Center

9000 Plymouth Avenue North
Minneapolis, Minnesota 55427

November 2, 1993

Mr. Peter Sabee
Barr Engineering Company
8300 Norman Center Drive
Minneapolis, MN 55437-1026

SUBJECT: October Readings From East Hennepin Site

Dear Peter:

Enclosed are the October readings and the site summary. Also enclosed are September readings because the DNR Water Appropriations summary may have been substituted by mistake.

The meter for Well #110 was repaired again on October 20. I estimated flow at 50 gpm. This is the last reading of flow and also equals the instantaneous flow rate on November 1.

It is time to start the process to remove the packing material and fan from the stripper column. I have already advised MPCA and EPA of this plan in my letter of October 14 to Dagmar Romano and will contact them prior to any physical changes. The NPDES permit may need modification prior to removal. Please have Barr Engineering pursue this and any other permitting requirements.

I also request that Barr Engineering initiate communications with MPCA, in a timely manner, on the change in monitoring and reporting. We want the proposed 1994 schedule to be met.

Bill Sutherland at NSP (347-9542) received some complaints about the electric service for the well on Como Avenue. He had a crew inspect the service and ended up pulling the fuses on the two live legs of the three leg service. Please ask NSP to reactivate the service if further sampling is required. If, on the other hand, further sampling is not required, NSP should be told to disconnect and remove the service.

Sincerely,

William Taylor

WTT:mgo
Enclosure

CC: (With Enclosures)

Dick Hagen	MGO 1E
Gary Olmstead	MGO 4S
John Schevenius	MGO 4S
Catherine Meuwissen	Barr Engineering

CC: (Without Enclosures)

Larry Sawyer	MGO 4NE
Bill Crutcher	MGO 4SE
Mike McGill	JFB 6-300
Dagmar Romano	Minnesota Pollution Control Agency
Thomas Akamo	U.S. Environmental Protection Agency



WTT/43/93

General Mills, Inc.
James Ford Bell Technical Center

9000 Plymouth Avenue North
Minneapolis, Minnesota 55427

October 4, 1993

Mr. Peter Sabee
Barr Engineering Company
8300 Norman Center Drive
Minneapolis, MN 55437-1026

SUBJECT: September Readings From East Hennepin Site

Dear Peter:

Enclosed are the September readings and the site summary.

The meter for Well #110 was replaced on August 31. It appears to have run for about 12 days before it stopped registering. I estimated the remaining days so the total is 50 gpm. This is the last reading of flow.

I owe MPCA and EPA some information regarding our meeting on September 1; it will go out next week and will include your information. Thank You.

Sincerely,

William Taylor

WTT:mgo

CC: (With Enclosures)

Dick Hagen	MGO 1E
Gary Olmstead	MGO 4S
John Schevenius	MGO 4S

CC: (Without Enclosures)

Larry Sawyer	MGO 4NE
Bill Crutcher	MGO 4SE
Catherine Meuwissen	Barr Engineering
Mike McGill	JFB 6-300
Dagmar Romano	Minnesota Pollution Control Agency
Thomas Alcamo	U.S. Environmental Protection Agency



WTT/39/93

General Mills, Inc.
James Ford Bell Technical Center

9000 Plymouth Avenue North
Minneapolis, Minnesota 55427

September 3, 1993

Mr. Peter Sabee
Barr Engineering
8300 Norman Center Drive
Minneapolis, MN 55437-1026

SUBJECT: August Readings From East Hennepin Site

Dear Peter:

Enclosed are the August readings and the site summary. Also enclosed are modified readings for June and July.

The meter for Well #110 was down virtually the entire month. It was replaced on August 31. The current instantaneous flow rate is 50 gpm. The June and July flows have been modified to reflect the currently metered rate. This required adding 500,000 gallons of unmetered flow in June and deducting 200,000 gallons from the previous July estimate of unmetered flow. These changes constitute the total modification in those months.

The flow rate of Well #109 has improved. It will take another month to determine the total impact of work done to date.

I also want to thank you, Alan and Ray for your participation in the September 1 meeting with MPCA and EPA. I think it was a valuable meeting and hope you, MPCA and EPA also felt the same.

Please call if you have any questions.

Sincerely,

William Taylor/mgo
William Taylor

WTT:mgo

Enclosure(s)

CC: (With Enclosures)

Dick Hagen	MGO 1E
Gary Olmstead	MGO 4S
John Schevenius	MGO 4S

CC: (Without Enclosures)

Larry Sawyer	MGO 4NE
Bill Crutcher	MGO 4SE
Alan Gebhard	Barr Engineering
Ray Wuolo	Barr Engineering
Catherine Meuwissen	Barr Engineering
Mike McGill	JFB 6-300
Bob Johnson	JFB 6-200
Dagmar Romano	Minnesota Pollution Control Agency
Thomas Alcamo	U.S. Environmental Protection Agency